

FIG.1

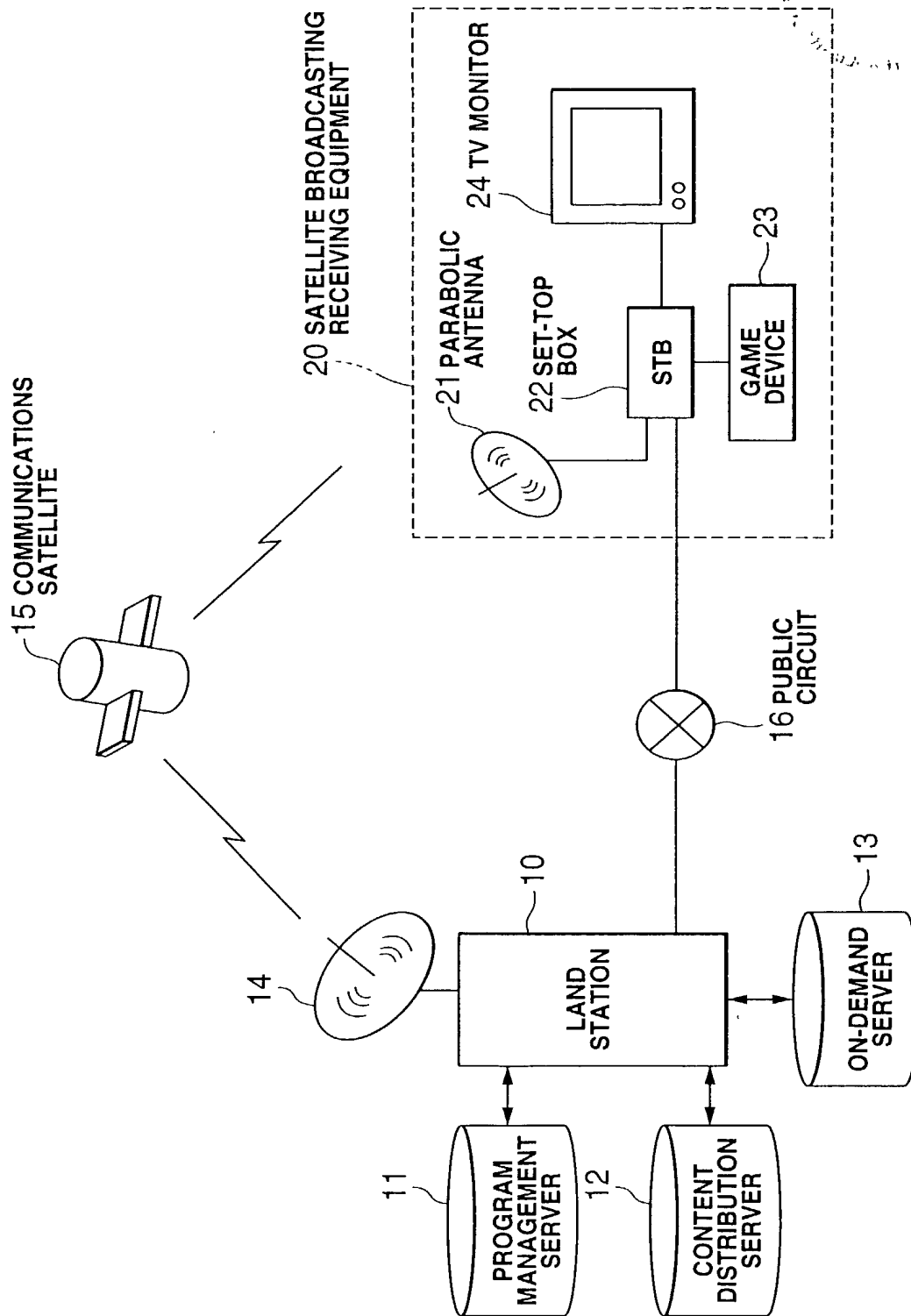
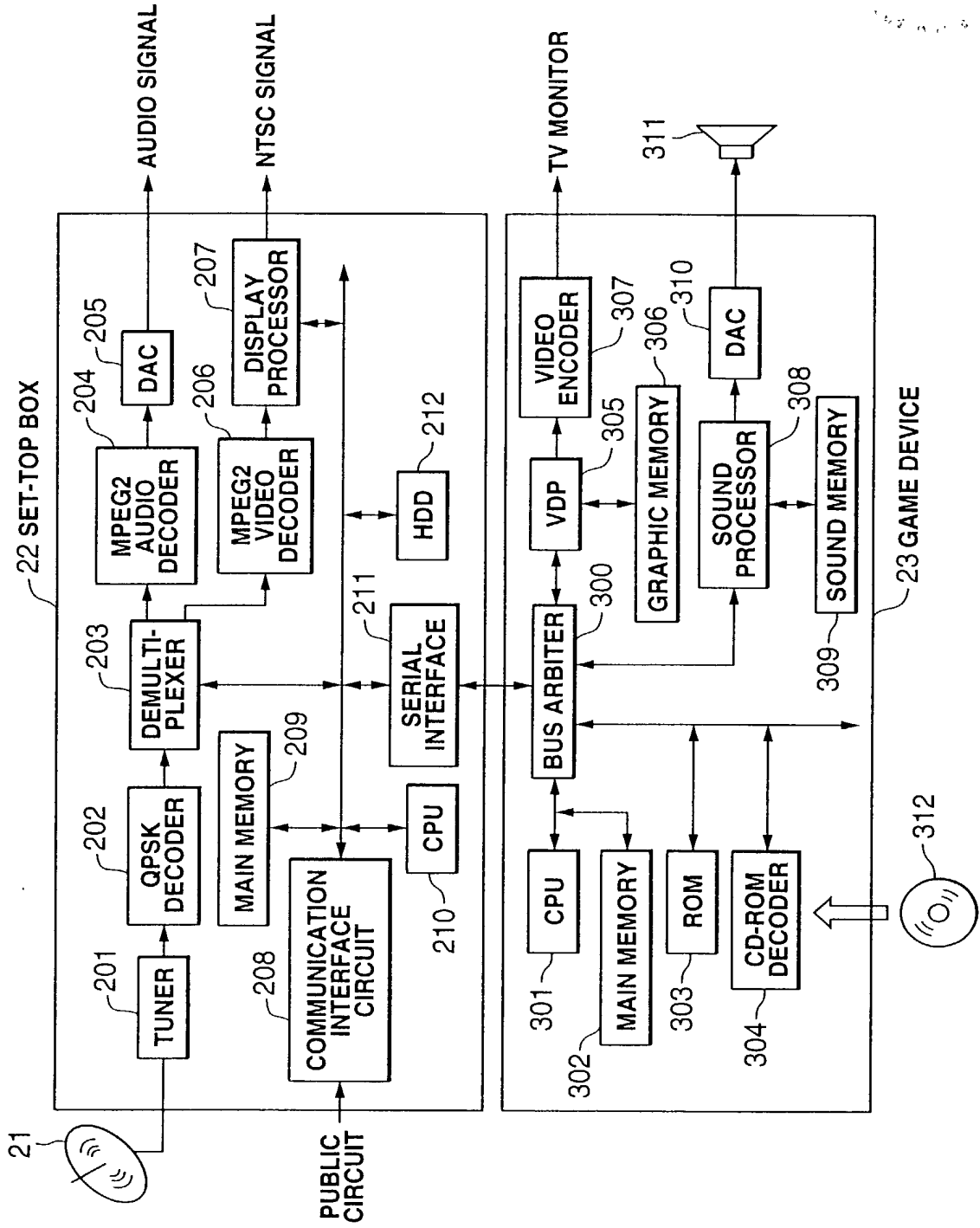
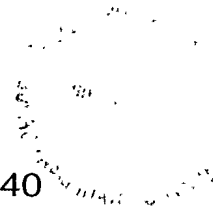
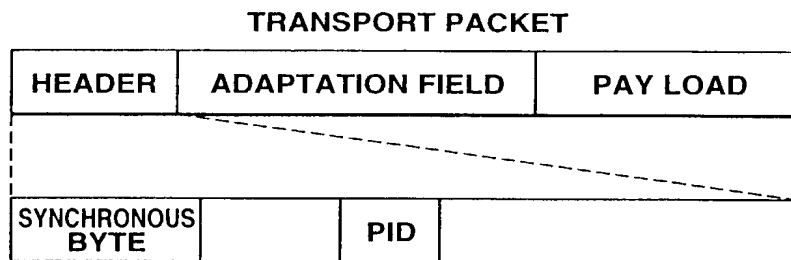


FIG. 2



$$\frac{d}{dt} \left( \frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left( \frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}$$


## SPORT PACKET







**FIG.6**

<div> <div>--- RALLY 2</div> <div>JANUARY 28, 4:50-5:00</div> </div>			31
CORRESPONDING MODULE ---	GAME INTRODUCTION, 1 TO 2 PLAYER RACING GAME	PRODUCTION COMPANY --- Co., LTD.	
<div> <div>--- ADVENTURE</div> <div>DECEMBER 23, 15:00-15:30</div> </div>			32
CORRESPONDING MODULE ---	GAME INTRODUCTION, 1 PLAYER ACTION GAME	PRODUCTION COMPANY --- Co., LTD.	
<div> <div>--- FIGHTER</div> <div>NOVEMBER 27, 3:15-3:20</div> </div>			33
CORRESPONDING MODULE ---	GAME INTRODUCTION, 1 TO 2 PLAYER COMPETITIVE FIGHTING GAME	PRODUCTION COMPANY --- Co., LTD.	

FIG.7

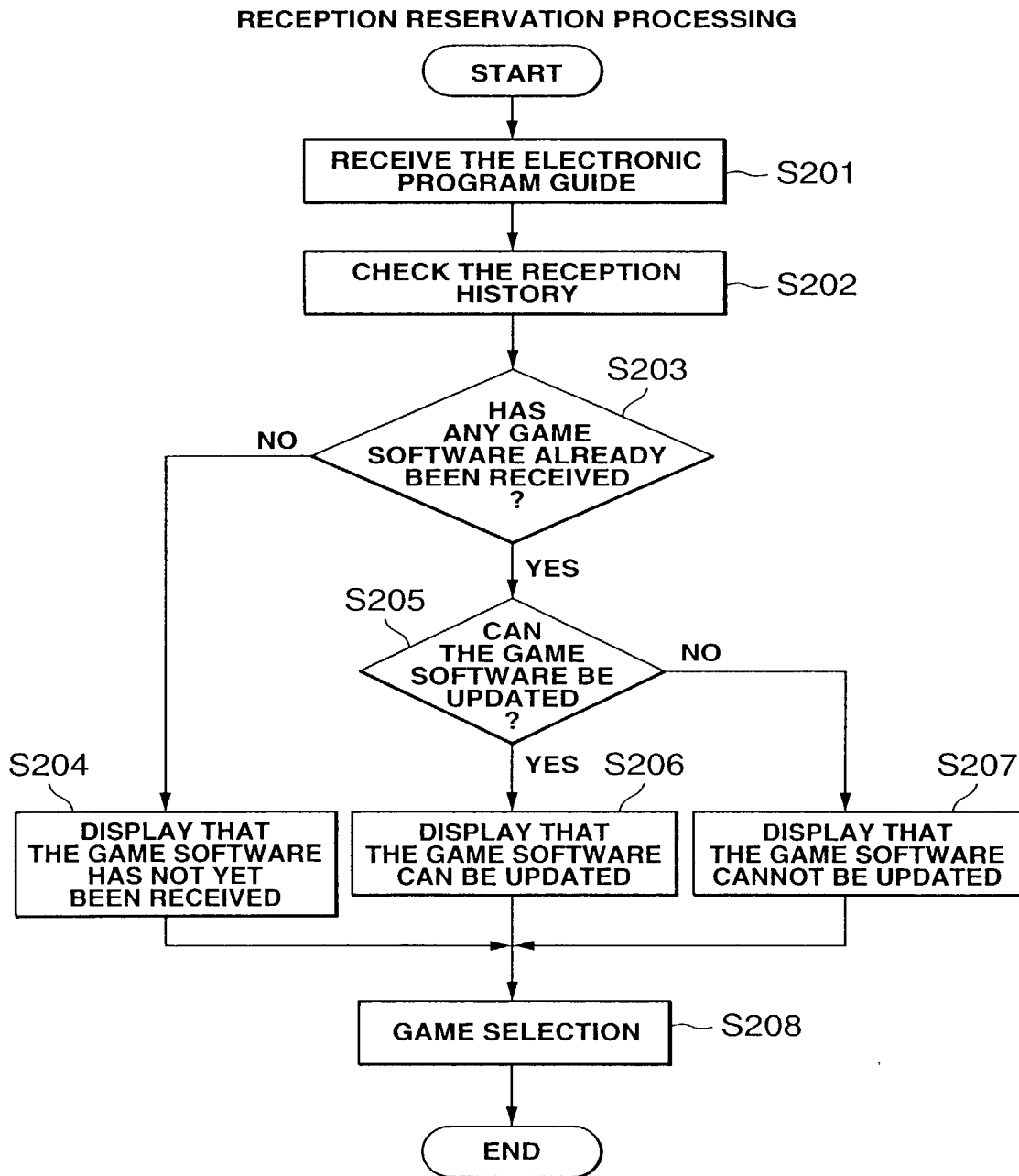
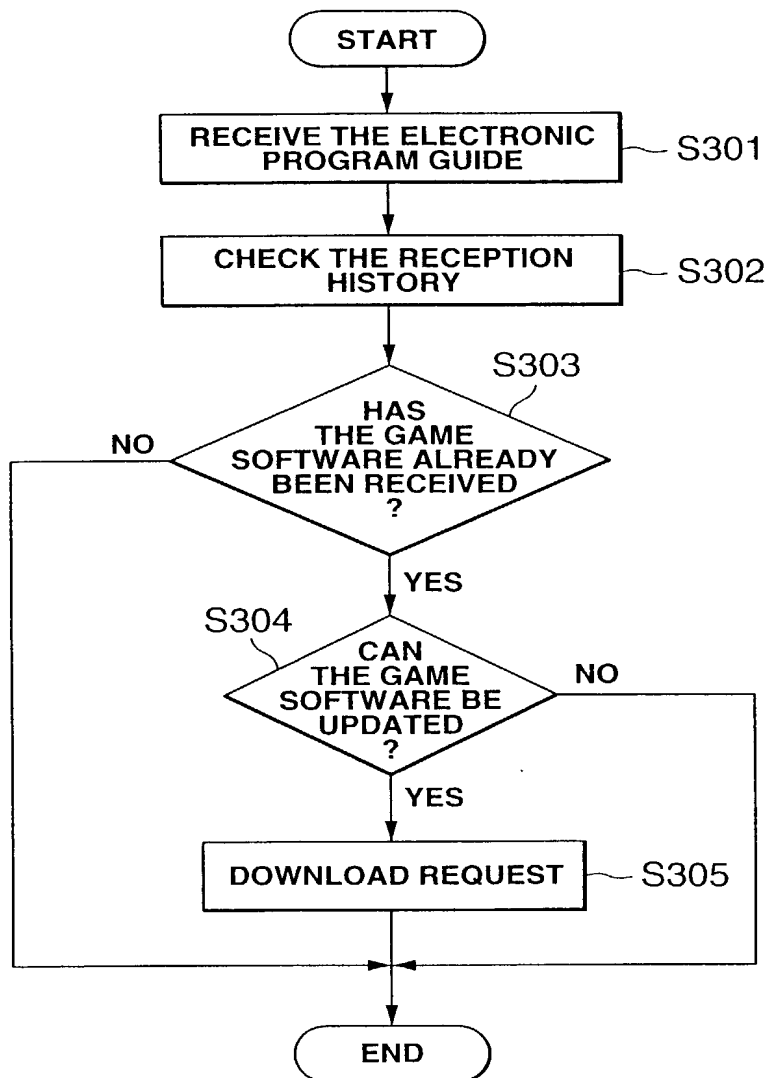


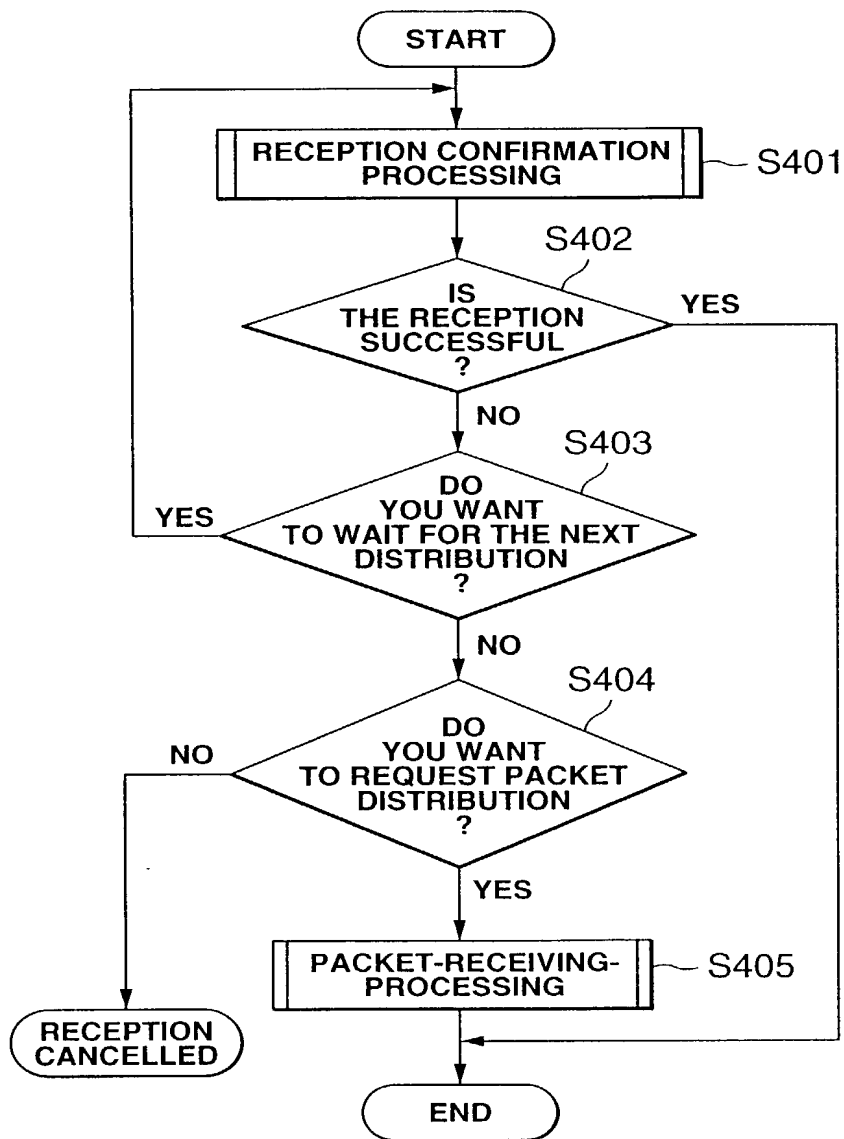
FIG.8

RECEPTION RESERVATION PROCESSING



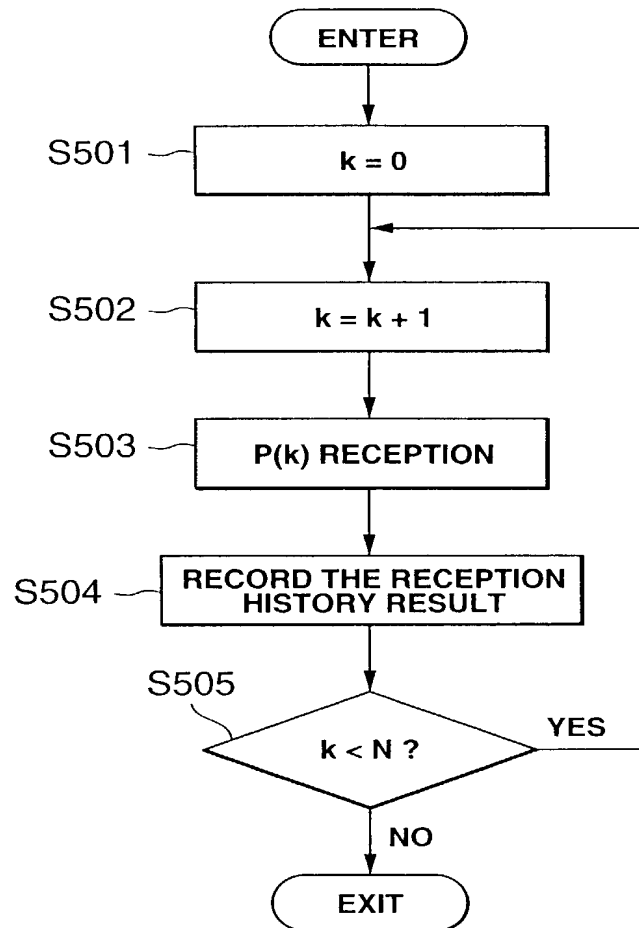
**FIG.9**

## ERROR CORRECTION PROCESSING



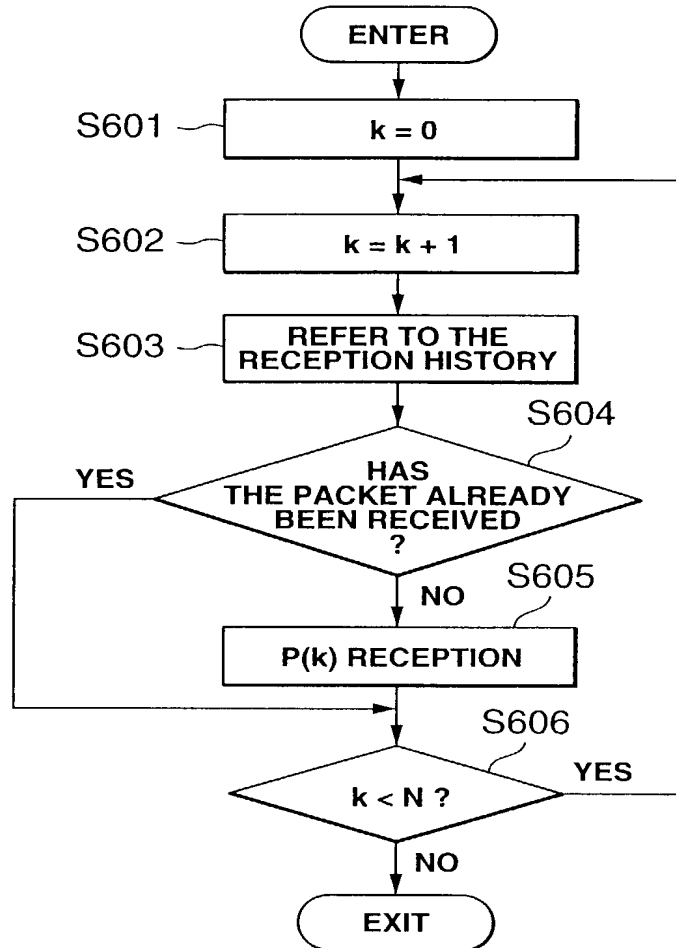
**FIG.10**

## RECEPTION CONFIRMATION PROCESSING



# FIG.11

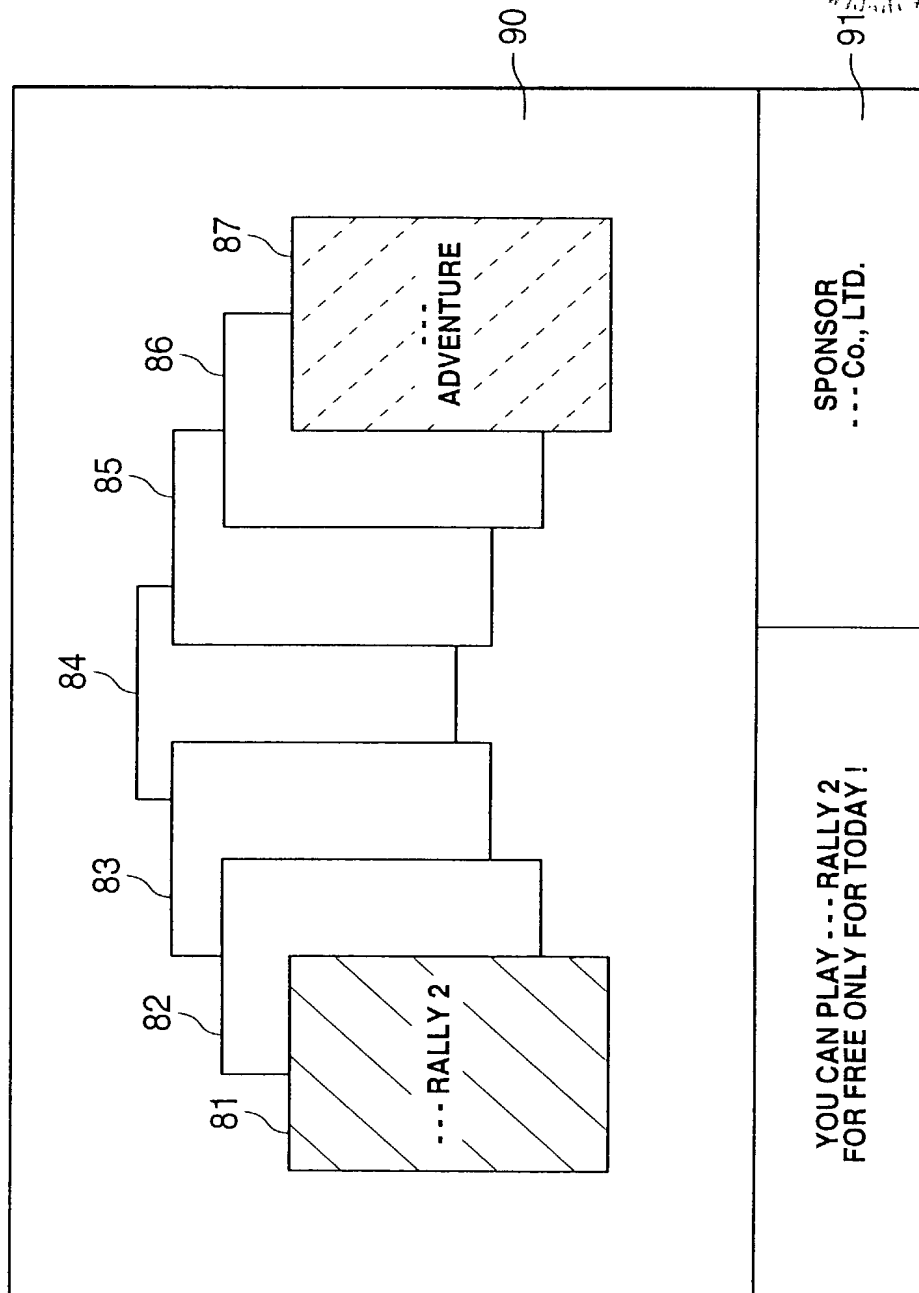
## PACKET-RECEIVING-PROCESSING



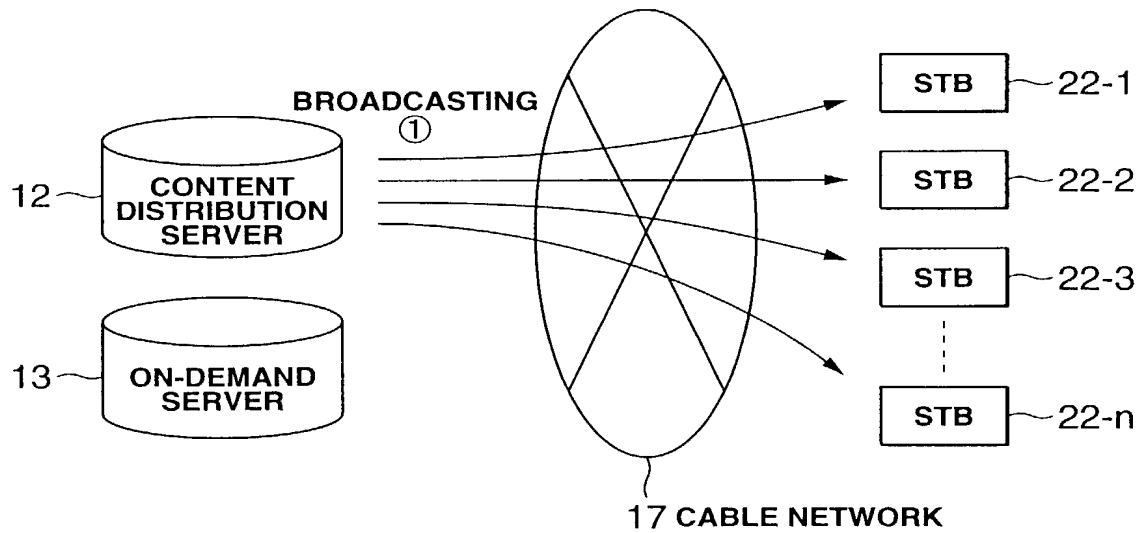
# FIG.12

PACKET	RECEPTION RESULT
P(1)	○
P(2)	○
P(3)	×
⋮	⋮
P(N)	○

FIG.13



**FIG.14**



**FIG.15**

